ABSTRACT OF THE DISCLOSURE

A system which uses a server to distribute an application to a client. The server includes an application storage section, an application request acceptance section, an application generation section, and an application transmission section. The application storage section has a link information table storing link information for linking a module group as an executable object for each platform. The application request acceptance section accepts a request to download an application from the client. The application generation section references a link information table according to a platform type included in the download request and generates an executable object for the application. The application transmission section transmits the executable object to the client.